

(3) *Surveying*. Has each lot been surveyed and is each lot marked for identification? If not, and the purchaser is responsible for the expense, state the estimated cost.

(4) *Permits*. Must the purchaser obtain a building permit before beginning construction on his lot? Where is the permit obtained? Are any other permits necessary to use the lot for the purpose for which it is sold or for construction in connection with its use?

(5) *Environment*. Has there been any environmental impact study prepared which considers the effect of the subdivision on the environment? If a study has been prepared, summarize any adverse conclusions and refer the lot buyer to the proper State Clearinghouse for complete information. If a study has not been prepared, include a statement that "No determination has been made as to the possible adverse effects the subdivision may have upon the environment and surrounding area." If the developer does not know whether an environmental impact study has been prepared, or the name and location of the Office where any study made can be found, inquiry should be made to the State or Area Clearinghouse established under the authority of title IV of the Intergovernmental Cooperation Act of 1968.

#### § 1010.110 Roads.

(a) *Access to the subdivision*. (1) Is access to the subdivision provided by public or private roads? What type of surface do they have? How many lanes? What is the width of the wearing surface?

(2) Who is responsible for their maintenance? What is the cost to the purchaser, if any? Are any improvements contemplated? If so, when will they begin and when will they be completed? At whose expense?

(b) *Access within the subdivision*. (1) How have legal and physical access by conventional automobile been or will they be, provided to the lots (*e.g.*, road on recorded easement; right of way dedicated to the public; right of way dedicated to use of lot owners)?

(2) Who is responsible for the road construction? Is there any construction cost to the purchaser? Is there any financial assurance of completion? If

there is no financial assurance of completion, enter a warning to the effect that no funds have been set aside in an escrow or trust account and there are no other financial arrangements to assure completion of the roads.

(3) How many lanes do the interior roads have? What is the estimated starting date of construction (month and year); the present percentage of construction now complete; the present surface; the estimated completion date (month and year) and what is the final surface to be? If there are separate units or sections in the subdivision which will have different completion dates or different surfaces, the chart in section XIX of the appendix to this part: Road Chart shall be used rather than a narrative paragraph.

(4) Who is responsible for road maintenance? If the roads are to be maintained by a public authority, a property owners' association or some other entity at some time in the future, who is responsible for their maintenance during the interim period? What is the cost to the purchaser during the interim period and after acceptance for permanent maintenance? Will they be maintained so as to provide access to the lots on a year round basis? If not, include a warning which informs the purchaser that access may not be available year round. Identify the months when access may not be available to lots. If there are no arrangements for maintenance, include a warning to the effect that purchasers are responsible for maintaining the roads and that, if maintenance is not performed, the roads may soon deteriorate and access may become difficult or impossible.

(5) If estimated completion dates given in prior Statements of Record have not been met, state that previous dates have not been met and give the previous dates. Underline the answer. If the roads are 100 percent completed, no dates are needed.

(6) Complete the chart in section XX of the appendix to this part: Nearby Communities Chart by listing the county seat (identify) and at least two nearby communities. Include at least one community of significant size which offers general services.

(7) If the purchasers will be individually responsible for providing access to their lots and for maintaining that access, what is the estimated cost of construction and maintenance?

**§ 1010.111 Utilities.**

(a) *Water.* (1) How is water to be supplied to the individual lots (*e.g.*, central system or individual wells)? Of the following items only those which apply to the subdivision need be included.

(i) *Individual system.* (A) If water is to be supplied by an individual private well, cistern or other individual system, what are the total estimated costs of the system, including but not limited to, the costs of installation, storage, any treatment facilities and other necessary equipment?

(B) If individual cisterns or similar storage tanks are to be used, state where water to fill them can be secured; the cost of the water, and its delivery costs for a supply sufficient to serve the monthly needs of a family of four living in a house on a year-round basis. Include a statement to the effect that water stored for extended periods tends to become stale and may acquire an unpleasant taste or odor.

(C) If individual wells are to be used and if the sales contract contains no provisions for refund or exchange in the event a productive well cannot be installed, include a statement to the effect that there is no assurance a productive well can be installed and, if it cannot, no refund of the purchase price of the lot will be made.

(D) If individual wells or individual cisterns are to be used, include a brief statement to the effect that the purity and chemical content of the water cannot be determined until each individual well or source of water is completed and tested.

(E) If there have been no hydrological surveys in connection with the use of individual wells or sources of hauled water for cisterns, include a warning to the effect that there is no assurance of a sufficient supply of water for the anticipated population.

(F) Is a permit required to install the individual system to be used? If so, from whom and where is the permit secured? State the cost of a permit.

(ii) *Central system.* (A) If water is to be provided by a central system, who is the supplier? What is the supplier's address?

(B) Will the water mains be extended in front of, or adjacent to, each lot? When will construction begin? What is the present percentage of completion of the water mains and central supply plant? When will service be available to the individual lots? If the central system is not complete and there are separate units or sections of the subdivision included in the Statement of Record which have different completion dates, then the starting date for construction (month and year), the percentage of construction now complete and the estimated service availability date (month and year) shall be set forth in the chart in section XXI of the appendix to this part: Water Chart Form rather than in a narrative paragraph.

(C) What is the present capacity of the central plant (*i.e.*, how many connections can be supplied)? If the capacity is not sufficient to serve all lots in the Statement of Record and is to be expanded in phases, what is the timetable for each phase to be in service and what will trigger the beginning of the expansion for each phase? If an entity other than the developer or an affiliate or subsidiary of the developer will supply the water for the central system; if the operation of that entity is supervised by a governmental agency and if that entity states it can supply the anticipated population of the development, then information as to the capacity of the plant and a hydrological survey is not necessary. If the entity does not indicate it can supply enough water for the anticipated population or if the capacity of any central system is not sufficient to serve all lots in the Statement of Record, include a warning which describes the limitations and sets forth the number of lots which can now be served.

(D) Have there been any hydrological surveys to determine that a sufficient source of water is available to serve the anticipated population of the subdivision? Has the water in the central system been tested for purity and chemical content? If so, did the results